

INFORMATION DISCLOSURE CITATION	Docket No.: 125338-1	Serial No.: 10/664,093
	Inventor: Pressman et. al.	Examiner:
	Filing Date: 09-17-03	GAU:

UNITED STATES PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
<i>MM</i>	AA	3,293,309	12/20/66	John W. Zemba	260	623	July 25, 1962


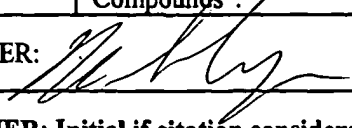
FOREIGN PATENT DOCUMENTS

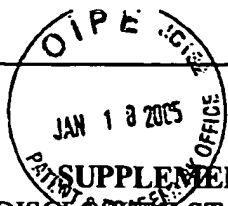
		Document Number	Date	Country	Int'l Class	Int'l Subclass	In English	
							Yes	No
<i>MM</i>	BA	GB1,269,521	04/06/72	Great Britain	C07	39/24	X	

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<i>MM</i>	CA	K-J Lee et al., "Bromination of Activated Arenes by Oxone® and Sodium Bromide", <i>Bull. Korean Chem. Soc.</i> 23 (5), 773-74 (2002).						
<i>MM</i>	CB	R. Neumann and I. Assael, "Oxybromination Catalysed by the Heteropolyanion Compound H ₅ PMO ₁₀ V ₂ O ₄₀ in an Organic Medium: Selective para-Bromination of Phenol", <i>J. Chem. Soc., Chem. Commun.</i> 1285-87 (1988).						
<i>MM</i>	CC	U. Bora et al., "Regioselective Bromination of Organic Substrates by Tetrabutylammonium Bromide Promoted by V ₂ O ₅ -H ₂ O ₂ : An Environmentally Favorable Synthetic Protocol", <i>Org. Lett.</i> 2 (3), 247-49 (2000).						
<i>MM</i>	CD	K. Krohn et al., "Para-Selective Chlorination and Bromination of Phenols with tert-Butyl Hydroperoxide and TiX(OiPR) ₃ ", <i>J. Prakt. Chem.</i> 341 (1), 59-61 (1999).						
<i>MM</i>	CE	T. Oberhauser, "A New Bromination Method for Phenols and Anisoles: NBS/HBF ₄ ·ET ₂ O in CH ₃ CN", <i>J. Org. Chem.</i> 62, 4504-06 (1997).						
<i>MM</i>	CF	N. Narender et al., "Liquid phase bromination of phenols using potassium bromide and hydrogen peroxide over zeolites", <i>J. Molec. Catalysis A: Chem.</i> 192, 73-77 (2003).						
<i>MM</i>	CG	P.C. Th. M. Jonkheer et al., "Transsubstitution and equilibrium of phenols. Part III. Transbromination of phenols in the presence of aluminium phenoxide and other acidic catalysts", <i>Recl. Trav. Chim. Pays-Bas</i> 97, 223-6 (1978).						
<i>MM</i>	CH	U.S. Patent Appl. No.: 10/342,475, filed 01/16/03, "Bromination of Hydroxyaromatic Compounds and Further Conversion to Dihydroxyaromatic Compounds".						
<i>MM</i>	CI	U.S. Patent Appl. No.: 10/650,567, filed 08/28/03, "Selective Catalytic Oxybromination of Hydroxyaromatic Compounds".						

	CJ	U.S. Patent Appl. No.: 10/650,566, filed 08/28/03, "Bromination of Hydroxyaromatic Compounds".
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SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT BY APPLICANT
LIST OF ITEMS

Applicant
Eric James Pressman et al.Filing Date
9/17/03Group
1621

U.S. PATENT DOCUMENTS & U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>ME</i>	A1 2,805,263	9/3/57	Kaeding et al.			
<i>ME</i>	A2 6,410,774	6/25/02	Grade et al.			
<i>ME</i>	A3 US 2003/0032547	2/13/03	Bonitatebus, Jr. et al.			
	A4					
	A5					
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	A7					
	A8					
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	A11					
	A12					
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	B1 WO 2004/064695	8/5/04	PCT			X
	B2					
	B3					
	B4					

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)

<i>ME</i>	C1	PCT Search Report – December 27, 2004.
	C2	
	C3	
	C4	

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